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1. (Twice amended) Device for determining the position of or for measuring a hole in a body part of a motor vehicle, comprising:

a spike for fitting into the hole, and

an attachment element which can be connected releasably to the spike and, with the spike fitted into the hole, rests on the component surface surrounding the hole,

wherein at least part of the attachment element is produced from a magnetic material,

wherein the attachment element has an essentially hemispherical or partially spherical shell made of a non-magnetic material and an insert arranged within the shell and made of magnetic material, and

wherein a lower edge of the shell bears substantially flush against a lower side of the insert.

3. (Twice amended) Device according to Claim 1, wherein the spike can be screwed to the attachment element.

5. (Twice amended) Device for determining the position of or for measuring a hole in a component comprising:

a spike for fitting into the hole, and

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an attachment element which can be connected releasably to the spike and, with the spike fitted into the hole, rests on the component surface surrounding the hole,

wherein at least part of the attachment element is produced from a magnetic material, and

wherein the spike can be fastened to the attachment element in an asymmetrical manner with respect thereto.

6. (Twice amended) Attachment element for a device for determining the position of or for measuring a hole which is releasably connectable to a spike which can be fitted into the hole, at least part of the attachment element being produced from a magnetic material, comprising an essentially hemispherical or partially spherical shell made of a non-magnetic material and an insert arranged within the shell and made of a magnetic material, wherein a lower edge of the shell bears substantially flush against a lower side of the insert.

8. (Amended) Device for determining the position of or for measuring a hole in a component comprising:

a spike for fitting into the hole, and

an attachment element which can be connected releasably to the spike and, with the spike fitted into the hole, rests on the component surface surrounding the hole,

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wherein at least part of the attachment element is produced from a magnetic material,

wherein the attachment element has an essentially hemispherical or partially spherical shell made of a non-magnetic material and an insert arranged within the shell and made of magnetic material, and

wherein the spike can be fastened to the attachment element in an asymmetrical manner with respect thereto.

9. (Amended) Device for determining the position of or for measuring a hole in a component comprising:

a spike for fitting into the hole, and

an attachment element which can be connected releasably to the spike and, with the spike fitted into the hole, rests on the component surface surrounding the hole,

wherein at least part of the attachment element is produced from a magnetic material,

wherein the attachment element has an essentially hemispherical or partially spherical shell made of a non-magnetic material and an insert arranged within the shell and made of magnetic material,

wherein the spike can be screwed to the attachment element, and

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wherein the spike can be fastened to the attachment element in an asymmetrical manner with respect thereto.

10. (Amended) Device for determining the position of or for measuring a hole in a component comprising:

a spike for fitting into the hole, and

an attachment element which can be connected releasably to the spike and, with the spike fitted into the hole, rests on the component surface surrounding the hole,

wherein at least part of the attachment element is produced from a magnetic material,

wherein the attachment element has an essentially hemispherical or partially spherical shell made of a non-magnetic material and an insert arranged within the shell and made of magnetic material,

wherein the spike can be screwed to the attachment element,

wherein the spike has an upper part which is designed with a screw thread, can be passed through the insert and can be screwed to the inside of the shell, and

wherein the spike can be fastened to the attachment element in an asymmetrical manner with respect thereto.

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